

Amendments to the Claims

The "Listing of Claims" replaces all prior versions of claims in the application.

Listing of Claims:

1-20. (Cancelled).

21. (Currently Amended) A foam-producing and dispensing system for dispensing a sun protection emulsion in the form of a foam, comprising: a manually-operated foam dispenser and containing a foamable, sun protection water-in-oil emulsion; wherein, the sun protection emulsion comprises , comprising:

- (a) at least one polyol poly-12-hydroxystearate;
- (b) an oil component;
- (c) ~~other surfactants~~ at least one surfactant;
- (d) a UV protection factors; and
- (e) ~~optionally auxiliaries and additives; and~~
- (f) water.

22. (Currently Amended) The system as claimed in claim 21~~[[.]]~~ wherein~~[[.]]~~ the sun protection emulsion comprises:

- (a) 2 to 10% by weight of at least one polyol poly-12-hydroxystearate~~[[s]]~~;
- (b) 1 to 20% by weight of an oil component~~[[s]]~~;
- (c) 0.5 to 10% by weight ~~other surfactants~~ of at least one surfactant;
- (d) 0.5 to 20% by weight of a UV protection factor~~[[s]]~~; and
- (f) 30 to 80% by weight water.

23. (Currently Amended) The system as claimed in claim 21~~[[.]]~~, wherein~~[[.]]~~ the at least one polyol poly-12-hydroxystearate (a) comprises poly(12-hydroxystearic acid) polyglycerol ester.

24. (Currently Amended) The system as claimed in claim 21[1], wherein[1] the at least one surfactant is selected from the group consisting of anionic surfactants, and zwitterionic surfactants ~~comprises other surfactants (d)~~, and mixtures thereof.

25. (Currently Amended) The system as claimed in claim 21[1], wherein[1] the sun protection emulsion comprises:

(a) 2 to 10% by weight of at least one poly(12-hydroxystearic acid)polyglycerol ester;

(b) 1 to 20% by weight of at least one oil component[1] comprising a dialkyl carbonate[1];

(c) 0.5 to 10% by weight of a mixture of Cocamidopropylbetaine and a sulfosuccinate[1];

(d) 0.5 to 20% by weight of a sun protection factor[1]; and

(f) 30 to 80% by weight water.

26. (Cancelled).

27. (Currently Amended) The system as claimed in claim 21[1], wherein[1] the sun protection emulsion is ~~accommodated together~~ disposed with a gas in compressed form with a blowing gas in a foam dispenser ~~operating on the basis of a blowing gas~~.

28. (Currently Amended) The system as claimed in claim 21[1], wherein[1] the sun protection emulsion is ~~accommodated~~ disposed in a foam dispenser comprising: a pump mechanism for ~~foaming~~ combining the emulsion with air to form and dispense a foam.

29. (Currently Amended) The system as claimed in claim 28[1], wherein[1] the foam dispenser has an air to liquid mixing ratio of from 5:1 to 30:1.

30. (Currently Amended) The system as claimed in claim 28[1], wherein[1] the foam dispenser has a shot volume of from 0.1 to 1 ml liquid per shot.

31. (Currently Amended) The system as claimed in claim 28[1], wherein[1] the foam dispenser has an outlet ~~channel (11)~~ passage with a foam generator (12) comprising at least one flat sieve arranged in and substantially transverse[ly] of to the outlet passage (11).

32. (Currently Amended) The system as claimed in claim 28[1], wherein[1] the foam dispenser has at least one air inlet (24) into an air pump chamber (7) and the air inlet (24) is protected against the penetration of liquid by a removable protective cap (15).

33. (Currently Amended) The system as claimed in claim 28[1], wherein[1] the foam dispenser comprises an air pump chamber (7) ~~and the air pump chamber (7) has~~ having a minimum residual volume different from zero for collecting residual liquid.

34. (Currently Amended) A foamable sun protection water-in-oil emulsion, comprising:

- (a) at least one polyol poly-12-hydroxystearate;
- (b) an oil component[1];
- (c) ~~ether surfactants~~ at least one surfactant;
- (d) a UV protection factor[1]; and
- (e) ~~optionally auxiliaries and additives~~; and
- (f) water.

35. (Currently Amended) The sun protection emulsion as claimed in claim 34, comprising:

- (a) 2 to 10% by weight of at least one polyol poly-12-hydroxystearate[1];
- (b) 1 to 20% by weight of an oil component[1];

- (c) 0.5 to 10% by weight ~~other surfactants~~ of at least one surfactant;
- (d) 0.5 to 20% by weight of a UV protection factor~~[[s]]~~; and
- (f) 30 to 80% by weight water.

36. (Currently Amended) The sun protection emulsion as claimed in claim 34~~[[,]]~~, wherein~~[[,]]~~ the at least one polyol poly-12-hydroxy stearate comprises ~~at least one~~ poly(12-hydroxystearic acid) polyglycerol ester.

37. (Currently Amended) The sun protection emulsion as claimed in claim 34~~[[,]]~~, wherein~~[[,]]~~ the ~~other~~ at least one surfactant ~~comprises a surfactant~~ is selected from the group consisting of anionic surfactants, ~~and~~ zwitterionic surfactants, ~~and~~ mixtures thereof.

38. (Currently Amended) The sun protection emulsion as claimed in claim 34, comprising:

- (a) 2 to 10% by weight of at least one poly(12-hydroxystearic acid)polyglycerol ester;
- (b) 1 to 20% by weight of at least one oil component~~[[s]]~~ comprising a dialkyl carbonate~~[[s]]~~;
- (c) 0.5 to 10% by weight of a mixture of Cocamidopropylbetaine and a sulfosuccinate~~[[s]]~~;
- (d) 0.5 to 20% by weight of a sun protection factor~~[[s]]~~; and
- (f) 30 to 80% by weight water.

39-41. (Cancelled).